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#### ABSTRACT

A display device having a display section and a support section, both formed from a sheet of stiff bendable and resilient material such as heavy weight paper and thin plastic. A base panel extends horizontally across the sheet with two slots of equal length extending vertically and generally symmetrically from the base panel for a small portion of the length of the sheet. A hinge formed by a crease is located horizontally between the two slots midway between the ends of the slots forming an upper panel and a lower panel between the slots and the hinge extends on both sides of the slots across the sheet. Another hinge is located at the top of the upper panel and still another hinge is located across the top of the base panel. The sheet bends at the crease on both sides of the slots forming a front display. The upper panel and lower panel bend so that the base panel is aligned with the lower panel. The lower edge of the base panel is placed directly beneath the upper edge of the upper panel. As a result, the upper panel and the lower panel are folded together forming a rear support for the display device with the base panel beneath the rear support.